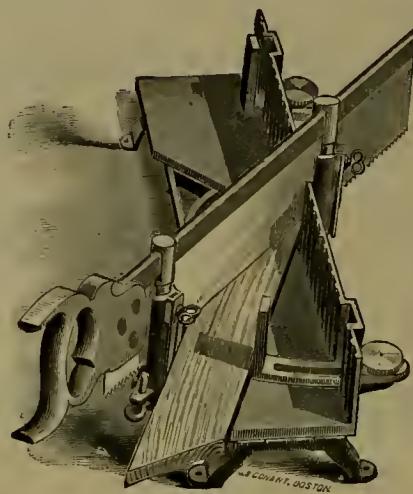


## New Langdon Miter Box Improved.



Ordinary Miter Boxes cut from right angles to 45 degrees, inclusive, as shown on the diagram, A, B, C.

The New Langdon Improved cuts, by using the circular arms or guides, from right angles to 73 degrees on  $2\frac{1}{2}$  inch stuff, as shown on diagram, A, B, D; varying more or less with width of stuff.

The only box adjustable for mitering circular work in patterns, emery wheels and segments of various kinds.

### Size 1. (New Langdon.)

Gives 6 inches width at right angles, and 4 inches at miter. Weight with saw, 25 pounds.

### Size 2. (New Langdon.)

Gives 9 inches width at right angles, and  $6\frac{1}{2}$  inches at miter. Weight with saw, 26 pounds.

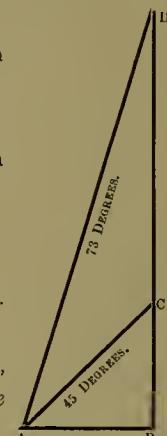
### Size 2 $\frac{1}{2}$ . (New Langdon.)

Gives same width as size 2, and are arranged for saw 28 inches by 5.

Saws 22, 24 and 26 inches long are most approved by users of sizes 1 and 2.

The parts of each size interchange.

To prevent pricking the thumb by the saw teeth in raising the stop lever, we have the butts of our saws rounded. Saws are measured by the *length of the blade*, not of the teeth.



		Size 1.	Size 2.	Size 2 $\frac{1}{2}$ .
With Baek Saw 18 x 4,	.	\$ 9 00	\$.....	\$.....
" " 20 x 4,	.	9 50	.....	.....
" " 22 x 4,	.	.....	11 00	.....
" " 24 x 4,	.	.....	11 50	.....
" " 26 x 4,	.	.....	.....	.....
" " 28 x 5,	.	.....	.....	14 00